

PATENT

Docket No. HM-680

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Karl-Ernst Hensger, et al.
Serial No: 10/561,385
Filed: March 26, 2007
For: METHOD AND INSTALLATION FOR THE PRODUCTION OF HOT-ROLLED STRIP HAVING A DUAL-PHASE STRUCTURE
Examiner: Deborah Yee
Art Unit: 1793
Conf. No.: 6474

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

S I R:

The attention of the Examiner and of the Patent and Trademark Office is hereby directed to the references cited in parallel pending patent or patent applications in Japan (Application no. 2006-515855) and South Korea (Application no. 2005-7023848). The references are listed on the attached form SB-08a. Copies of the foreign references are enclosed.

Japanese reference JP9241790 relates to removing material dispersion in a coil by treating a steel slab of specific composition by a continuous hot rolling process.

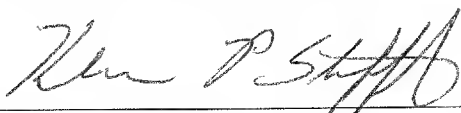
Japanese reference JP6238312 relates to constantly controlling the temperature history until theta alpha transformation is completed and coiling temperature to achieve a desired material.

Japanese reference JP3090206 relates to securing the temperature control accuracy of a steel plate without increasing the load of a calculator by cooling and controlling a hot rolled steel plate with the temperature control length in the steel plate rolling direction satisfying an equation as a sampling period based on the temperature gradient in the longitudinal direction of the steel plate.

A credit card payment in the amount of \$ 180.00 to cover the fee is enclosed. Should any additional fee be required at this time, the Commissioner is authorized to charge such fee, or credit any overpayment, to Deposit Account No. 02-2275.

With the submission of this admitted prior art, applicant thus complies with the duty of disclosure as set forth at 37 CFR 1.56.

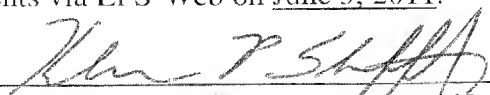
Respectfully submitted,
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Dated: June 3, 2011

CERTIFICATE OF ELECTRONIC TRANSMISSION

I hereby certify that this document is being electronically transmitted to the Commissioner for Patents via EFS-Web on June 3, 2011.

By: 
Klaus P. Stoffel, Reg. No. 31,668

Dated: June 3, 2011